

Fig. 1

200

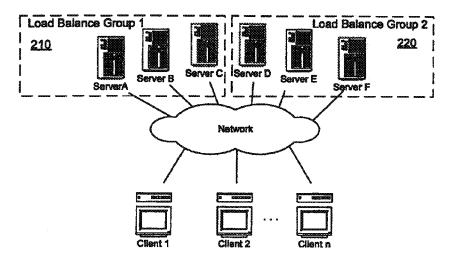


Fig. 2

310

Server Name	SLB Para1	SLB Para2	SLB ParaN
Server A	(data)	(data)	(data)
Server B	(data)	(data)	(data)
Server C	(deta)	(deta)	(data)

320

Server Name	SLB Para1	SLB Para2	SLB ParaN
Server D	(data)	(data)	(data)
Server E	(data)	(data)	(data)
Server F	(data)	(data)	(data)

Fig. 3

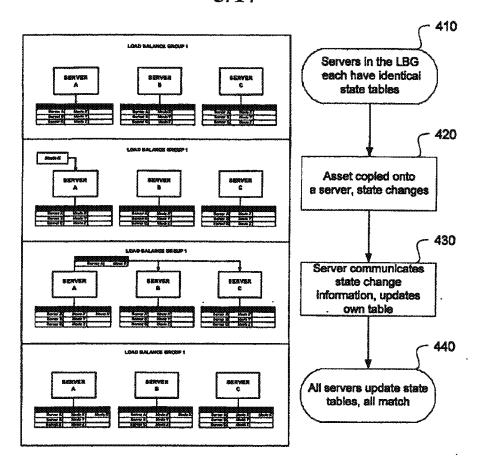


Fig. 4

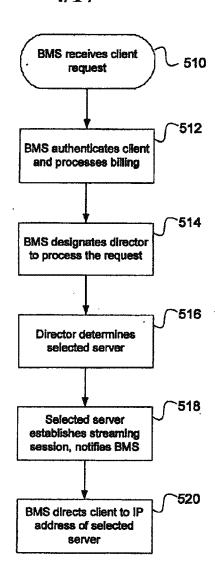


Fig. 5A

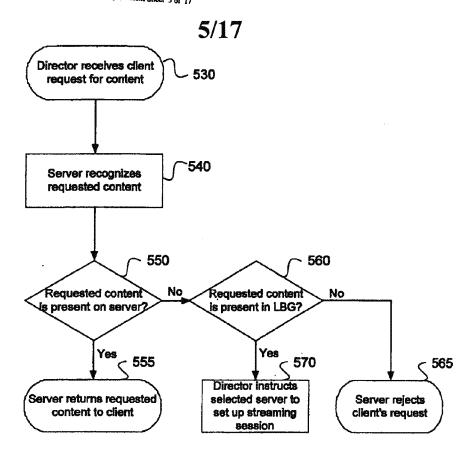


Fig. 5B

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Forwarding

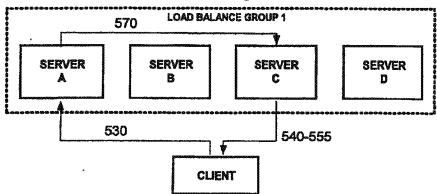


Fig. 5C

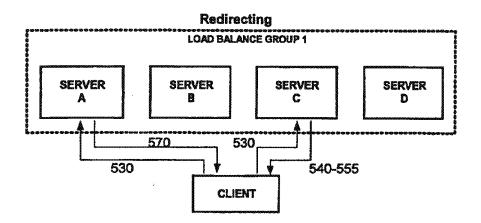
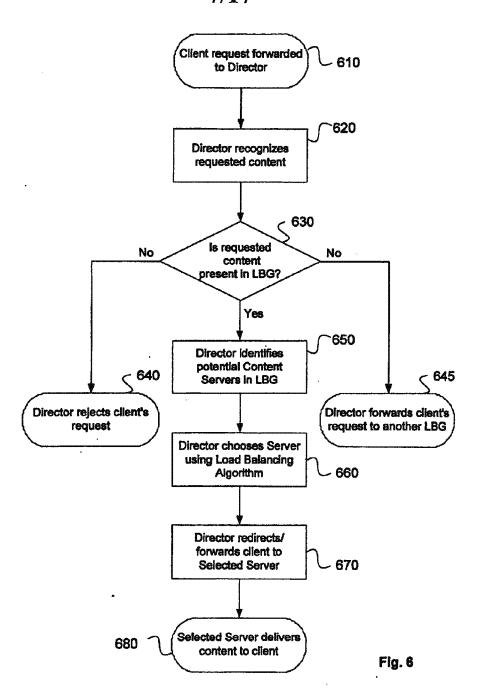


Fig. 5D



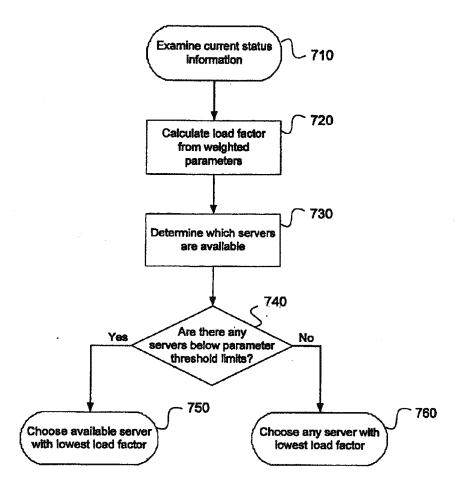


Fig. 7

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Assert 1	ere Devil	asablanca S	are Devil S
CPU utilization A	40% C	27%(C	880
Memory		22%	
Storage	5. 34%	145 25%	1
h outpotha	12 1	4	88
Bandwid		2	1
Status	8	Q)	9
Server	<u> </u>	واع	2

. . . .

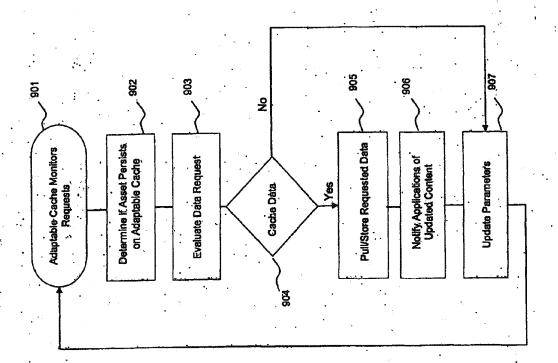
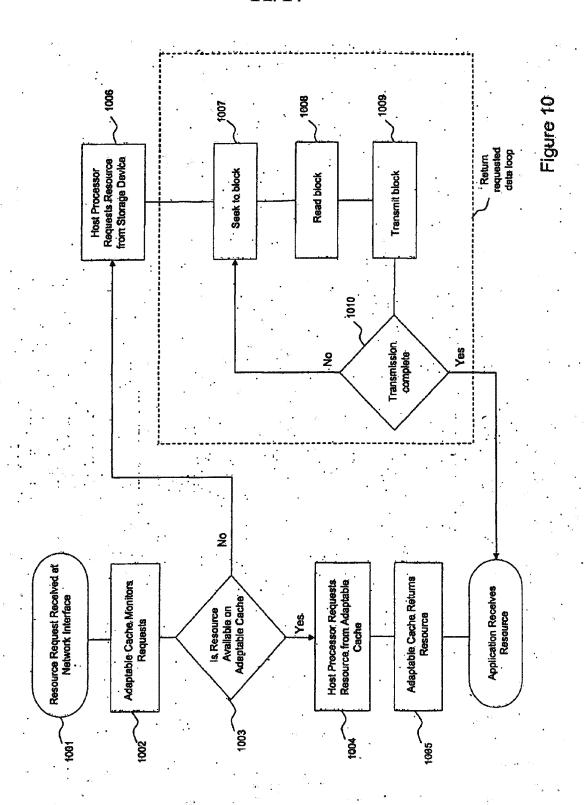
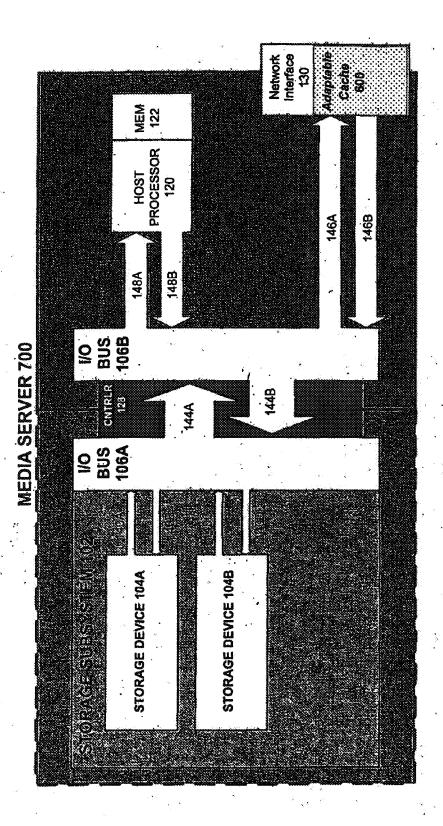
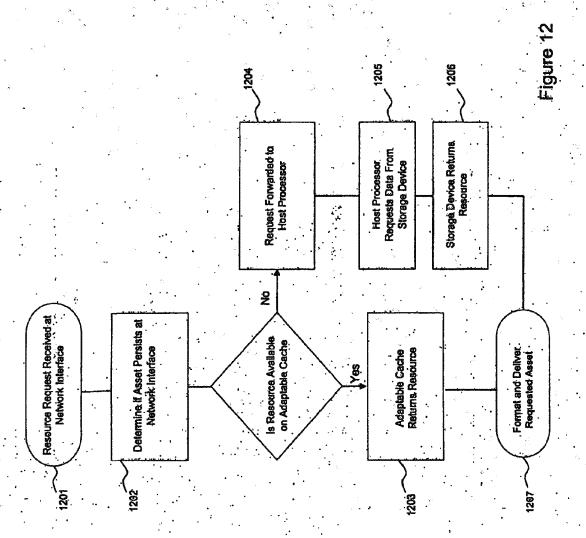


Figure 9





rigure 11



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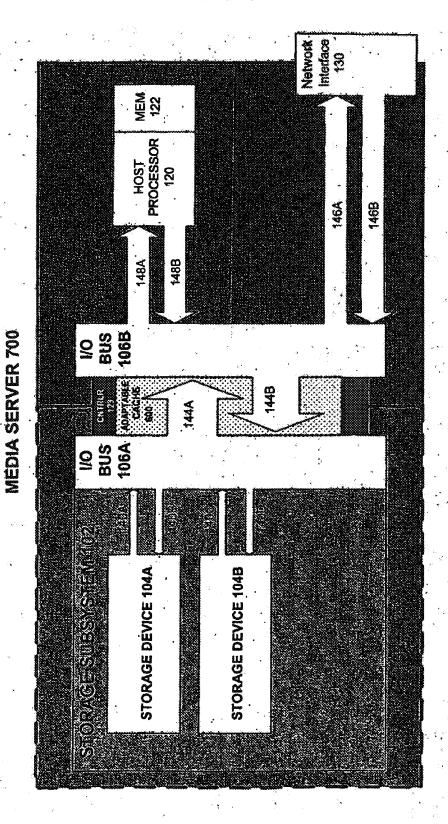
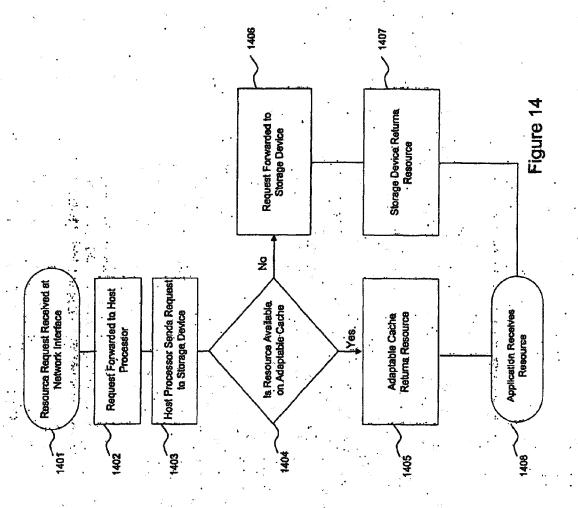


Figure 13



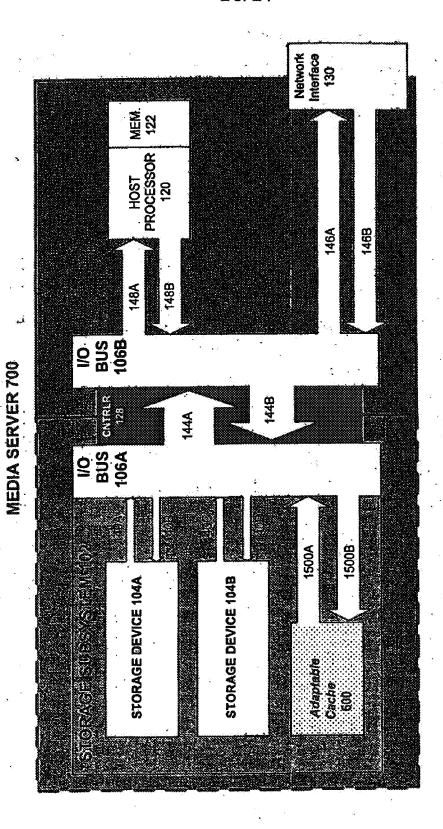


Figure 15

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